

#### **Agenda**

- 1. SystemwideObservations and RevenOgcle metrics
- 2. CCH Providerof Care Operational Stats
- 3. CountyCare Health Plan Observations and Operational Stats
- 4. Correctional Health Services Observations and Operational Stats
- 5. Cook County Deptof Public Health Observations and Operational Stats
- 6. SystemwideVolumes an Operational Stats



## Systemswide Observations and Revenue Cycle Metrics



#### **Observations**

Operating Margin challenging to FY2018 targets but tivers to watch vs. same time FY17 include

- Primary Care visits are flat while Specialty Care visits are up 8%
- Surgical Cases up 4% and slightly below FY2018 Target
- Inpatient Discharges down 12% and LOS 7% higher
- Emergency Department visits are flat
- Deliveries down 16%
- System-wide uninsured numbers, captured by visit held 42% (Provident 34%, ACHN 42%, Stroger 44%)
- System wide Revenue Cycle ratios challenging in Dec-2018 (note this is FY-2019) and FY2018 progress will be sustained



#### Revenue Cycle Metrics

Metric	Average FYTD 2017	Average FYTD 2018	Average FYTD 2019	Dec-18	Benchmar /Targe
Average Days in Accounts Receivable (lower is better)	110	106	99	99	45.85 – 54.9*
DischargedNot Finally Billed Dayslower is better)	11.6	7.9	9.9	9.9	7.0
Claims InitiaDenials Percentag@ower is better)	N/A	27%	22%	22%	20%

#### **Definitions:**

Average Days in Accounts Receivable otal accounts receivable over average daily revenue Discharged Not Finally Billed DaysTotal charges of discharge not finally billed over average daily revenue Claims Initial Denials PercentagePercentage of claims denied initially compared to total claims submitted.

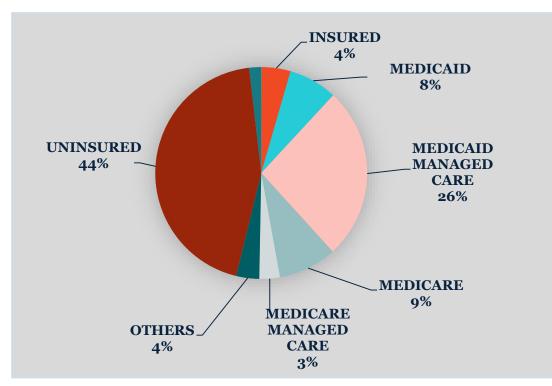
<sup>\*</sup> Source HFMA Key Hospital Statistics and Ratio Marghosted 2014



### Provider of Care Services Operational Statistics



#### Stroger Operation@verviewfor the Twelvelonths endingNovember2018



#### Comments:

- Sustained surgical cases growth
- Leadership continues to work on Observations and dischargesia UM committee
- Trauma cases impacts some dule disits/procedures

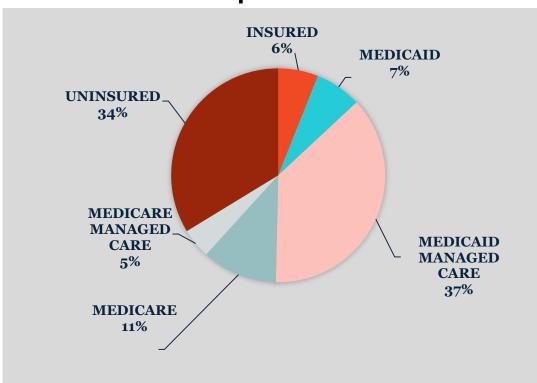
Inpatient/Observation-FYTD				
Measure FY2018 FYTD Target FY20				
Inpatient Discharges	17,588	20,256	19,985	
- Long Stay Admissions	3,564	3,780	3,774	
- One Day Admissions	992	1,224	1,210	
Inpatient Days	86,348	95,652	95,580	
Observation Discharges	10,285	8,628	8,650	
Observation Days (Observation Discharge)	18,787	8,628	18,577	
Avg LOS (Inpatient Discharge)	5.6	5.4	5.2	
Surgical Cases	12,234	13,164	12,057	
Radiology Tests	82,420		87,106	
Deliveries	987	1,200	1,219	

Emergency- FYTD			
Measure	FY2018	FYTD Target	FY2017
Emergency Visits	107,748	107,472	107,470
Adult Emergency Visits	100,819	100,596	100,593
Peds Emergency Visits	6,929	6,876	6,877
Trauma Visits	7,858	7,956	7,959
LWBS	6,134	6,372	6,376
Radiology Tests	60,594		64,156

	Outpatient Clinic- FYTD			
	Measure	FY2018	FYTD Target	FY2017
	Total Registrations*	534,353		570,245
	Total Provider Visits*	326,720	323,424	324,987
	Specialty/Diagnostic/Procedure Provider Visits	5		
95	- Hospital-Based	12,013	11,544	10,550
	- Specialty Care/Fantus	206,419	179,205	199,189
	- CORE	8,808	8,616	7,907
	- Behavioral Health/Psych**	18,752	20,328	18,475
	Primary Care Provider Visits			
	- GMC	43,849	51,600	46,908
	- Peds Primary	4,150	4,848	4,410
	- CORE primary	18,858	21,300	19,367



#### Provident Operation@verviewfor the Twelvelonths endingNovember2018



#### Comments:

- Leadershipeviewing Observation days & discharges, L without being seen
- Sustained growth in surgical cases and specializes

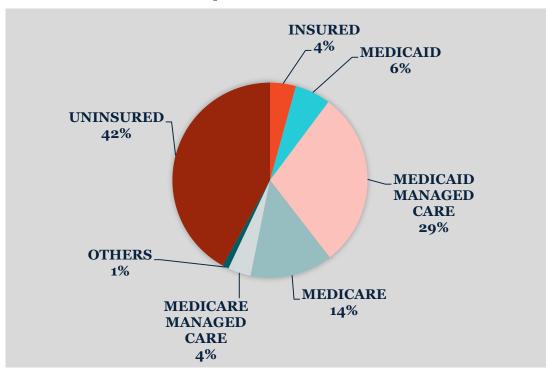
Inpatient/Observation-FYTD				
Measure	FY2017			
Inpatient Discharges	586	600	603	
- Long Stay Admissions	123	120	118	
- One Day Admissions	38	48	40	
Inpatient Days	3,005	2,880	2,899	
Observation Discharges	628	564	566	
Observation Days (Observation Discharge)	1,231	1,188	1,332	
Avg LOS (Inpatient Discharge)	5.9	5.2	5.1	
Surgical Cases	2,797	2,280	2,265	
Procedures (CPTs)				
Radiology Tests	1,889		1,949	
Eme	rgency- FYT	D		

	Emergency- FYTD			
	Measure	FY2018	<b>Monthly Target</b>	FY2017
	Emergency Visits	28,908	28,524	28,520
	Adult Emergency Visits	27,241	26,712	26,712
_	Peds Emergency Visits	1,667	1,812	1,808
۱,	LWBS	2,066	1,236	1,233
<u>_</u> '	Radiology Tests	14,822		14,525

#### **Outpatient Clinic- FYTD** Measure FY2018 **Monthly Target** FY2017 **Total Registrations** 23,529 22,392 20,350 Specialty/Diagnostic/Procedure Provider Visits 372 363 408 Radiology Tests 8,838 7,873 Sengstacke 16,660 18,300 16,659 Sengstacke (excludes psych) 20,420 16,041 16,656 Ambulatory of Provident 236 266



#### ACHN OperationsOverviewfor the Twelvelonths endingNovember2018



ACHN Primary- FYTD					
Measure FY2018 FYTD Target FY2017					
Austin	12,634	14,269	12,951		
Children's Advocacy	436	594	541		
Cicero	10,872	12,481	11,354		
Cottage Grove	9,647	10,616	9,625		
Englewood	11,657	13,212	12,003		
Logan Square	13,691	13,428	12,269		
Morton East	919	1,071	974		
Near South	13,689	15,126	13,682		
Oak Forest	14,748	14,636	13,500		
Prieto	16,271	21,320	19,399		
Robbins	9,926	11,011	10,005		
Vista	11,190	9,831	8,927		
Woodlawn	8,885	10,104	9,185		
Total Primary Care Provider Visits	134,565	147,698	134,415		

#### Comments:

- Vista, Logan Square and Oak Forest extext018 care visit targets, while Cottage Grove and Near Sextreed FY2017 actuals.
- Provider vacancies, especially in smaller clinics could I factor

\*excludes Roseland, Fantus, Stroger Specialty Care, CORE,-Strogetal Based Clinics, Sengstacke GMC & Psych, Austin Behavioral Health, add Oral Healt assuming all registrations are provider visits



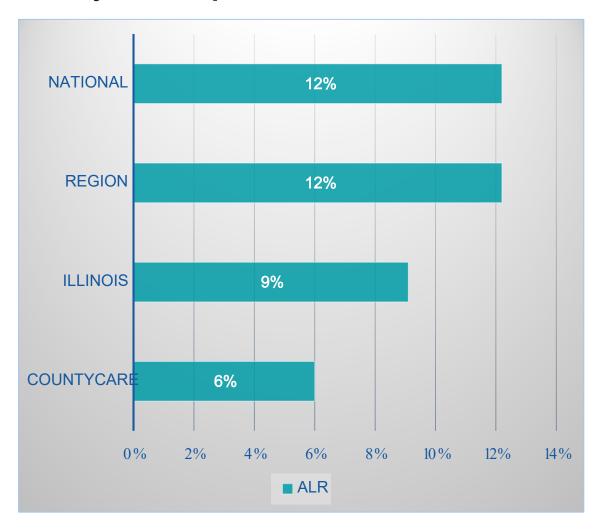
#### **ACHN Specialty- FYTD** Measure FY2018 **FYTD Target** FY2017 Austin (OBGYN) 552 507 552 Cicero (OBGYN & Fam Plan) 1,448 1,596 1,453 Logan Square (OBGYN) 1,111 1,164 1,061 Oak Forest 27,698 25,764 26,151 Oral Health (reg count only) 5,059 4,224 4,726 **Total Specialty Care Provider Visits** 33,898 35,868 33,300

ACHN Total- FYTD				
Measure	FY2018	FY2017		
Total Registrations*	301,733		308,239	
Total Provider Visits*	204,493	228,828	204,184	

# CountyCare Health Plan Observations and Operational Statistics



#### CountyCare OperationStats for theTwelveMonths endingNovember 2018



#### Comments

- CountyCare Medical Loss Ratio is better than Nationa and Regional, sustained 94% YTD
- With 333,704 members in November 2018,
   CountyCare is the stlargest Medicaid Managed Care plan in Cook County.

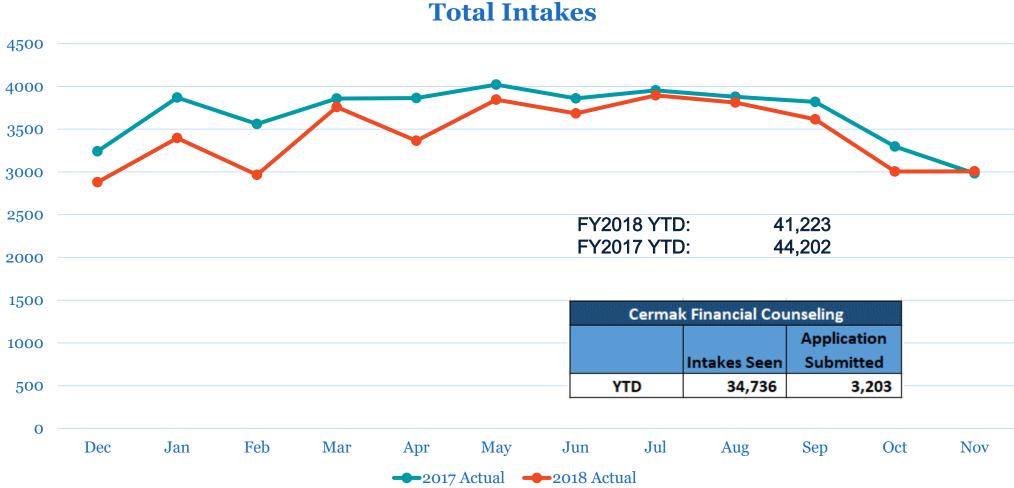
Milliman Research Report-Medicaid Risk-Based Managed Care: Analysis of Financial results for 2016. Region consists of Illinois, Indiana, Michigan, Minnesota, Ohio, and Wisconsin MLR – Medical Loss Ratio, %tage of premium spent on health care quality. ALR Administrative loss Ratio - %tage spent on overhead expenses, such as marketing, profits, salaries, administrative costs etc.



# Correctional Health Services Observations and Operational Statistics



#### Correctional Health Operation Overview forthe TwelveMonths endingNovember2018



#### Comments;

- Fewer but more resource intense detainees, increases experi**leleatible** Request Formper patient with top 3 referrals in Oral Surgery, Ear Nose & Throat as well as Hand Clinic
- 84% of intakes are screened Finyancial Counselling to ensure continuity of overage



## Cook County Dept. of Public Health Operational Statistics



#### CCDPH Operation Overview for the Twelve Months ending November 2018

	Program Title	Metric	YTD ThruOct 18	FY18 Targe
		Percent of high risk infant APORS (Adverse Pregnancy Outcome Reporting System) referrals received that are contacted for follown by the Public Health Nurse within 14 calendar days of referral	93%	85%
Dublic		Cost per county residents served	\$5.35	\$5.37
Public Health		Cost per Inspection Efficiency	\$209.00	\$209
rioditii	Environmental Health	Time from receipt of Chlamydia or gonorrhea report to field (days)	5	14
		Percent of food establishments with isolated illness complaints within a contracted community or unincorporated Suburban Cook County that are inspected within 2 business days of receipt of complaint	96%	100%
	Program Title	Metric	YTD ThruOct 18	
Lead Poisoning		Percentage of cases with elevated blood levels visited within the timeline provided in protocols	68%	90%
Prevention	Prevention	Percentage of cases with elevated blood lead levels who receive jurising visit and environmental risk assessment visit	58%	95%
	Program Title	Metric	YTD ThruOct 18	

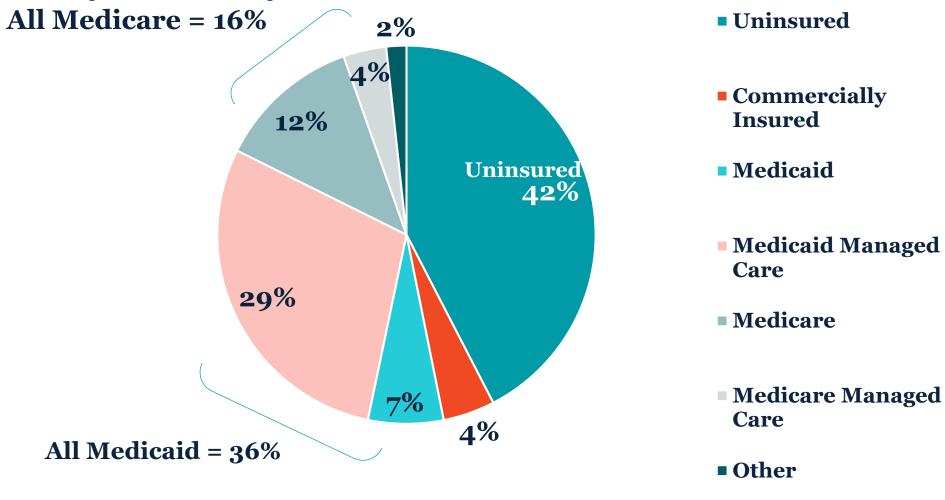
	Program Title	Metric	YTD ThruOct 18
TB Program	TB Program		
		Number of completed Direct Observation Treatments (DOT)	91% 90%



# Appendix Systemwide Volumes / Stats

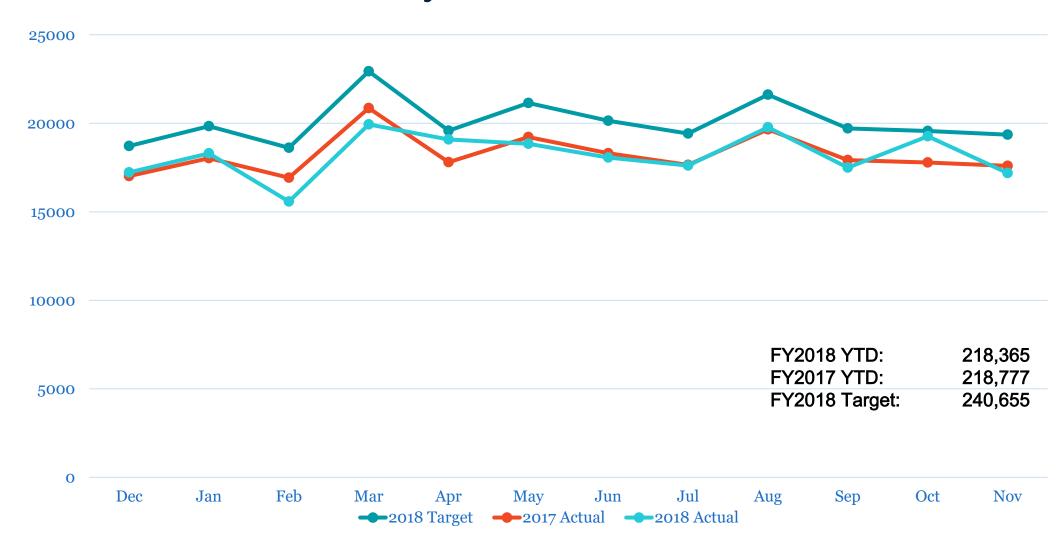


#### System Payor Mix By Visit



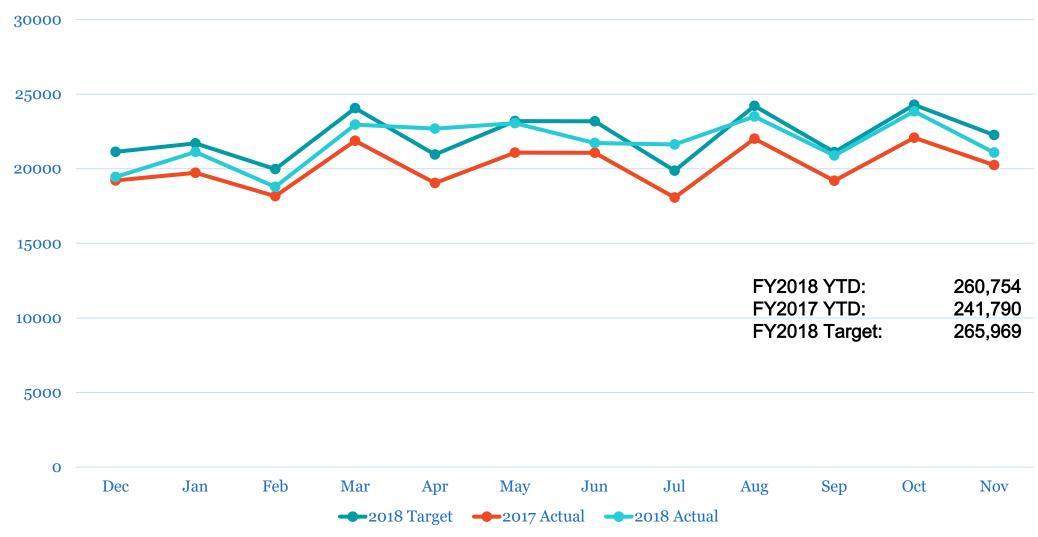


#### **Primary Care Provider Visits**



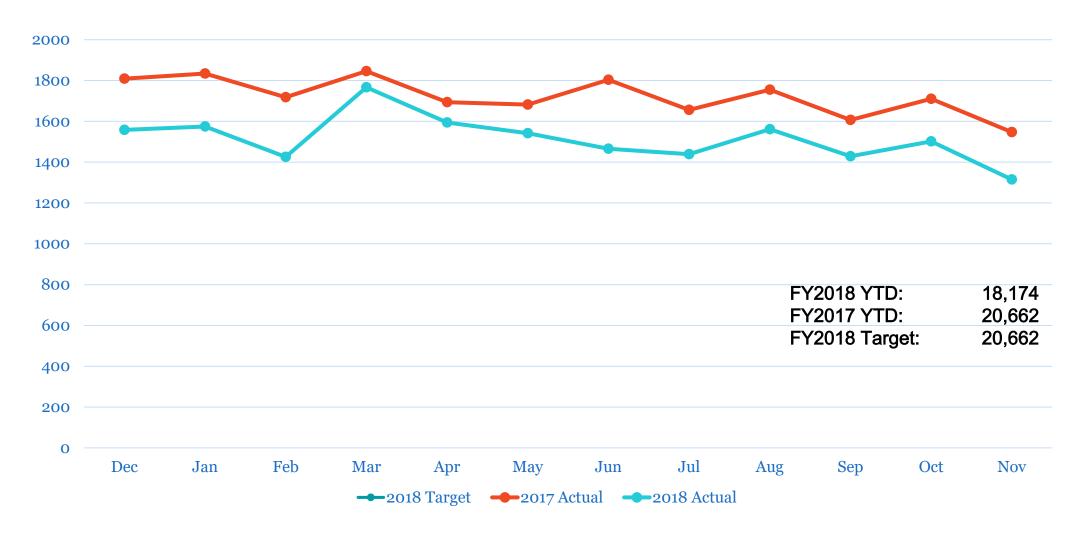


#### SpecialtyCare Providevisits



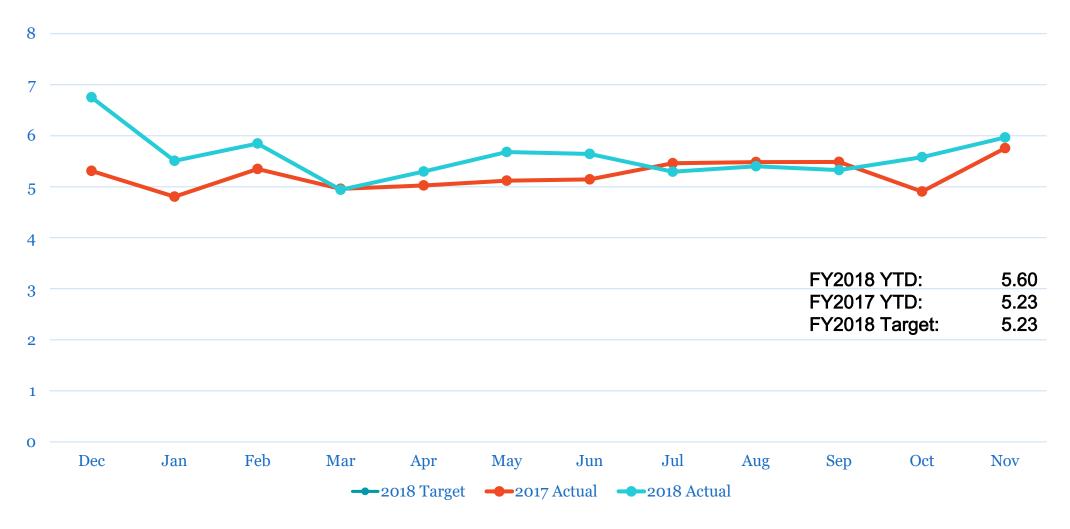


#### **TotalInpatient Discharges**





#### Average ength of Stay



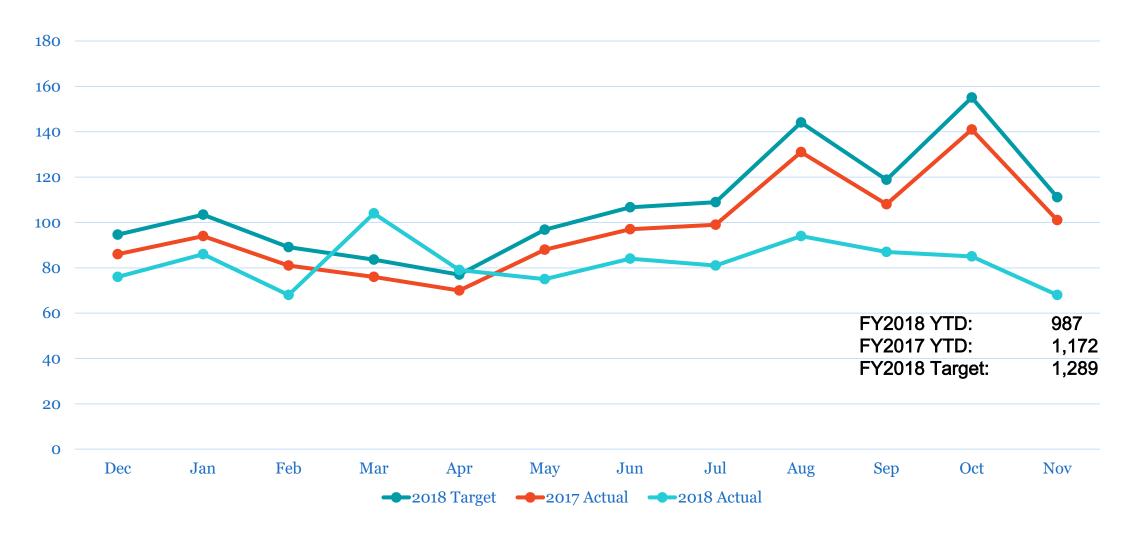


#### **TotalEmergency Room Visits**





#### **TotalDeliveries**



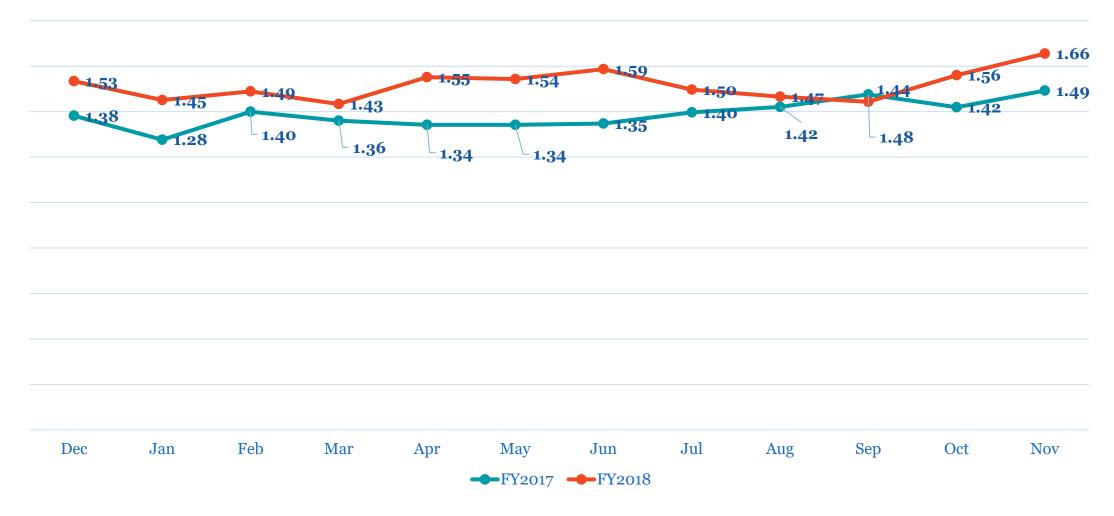


#### **TotalSurgical Cases**





#### Case Mix Index





## Questions?

